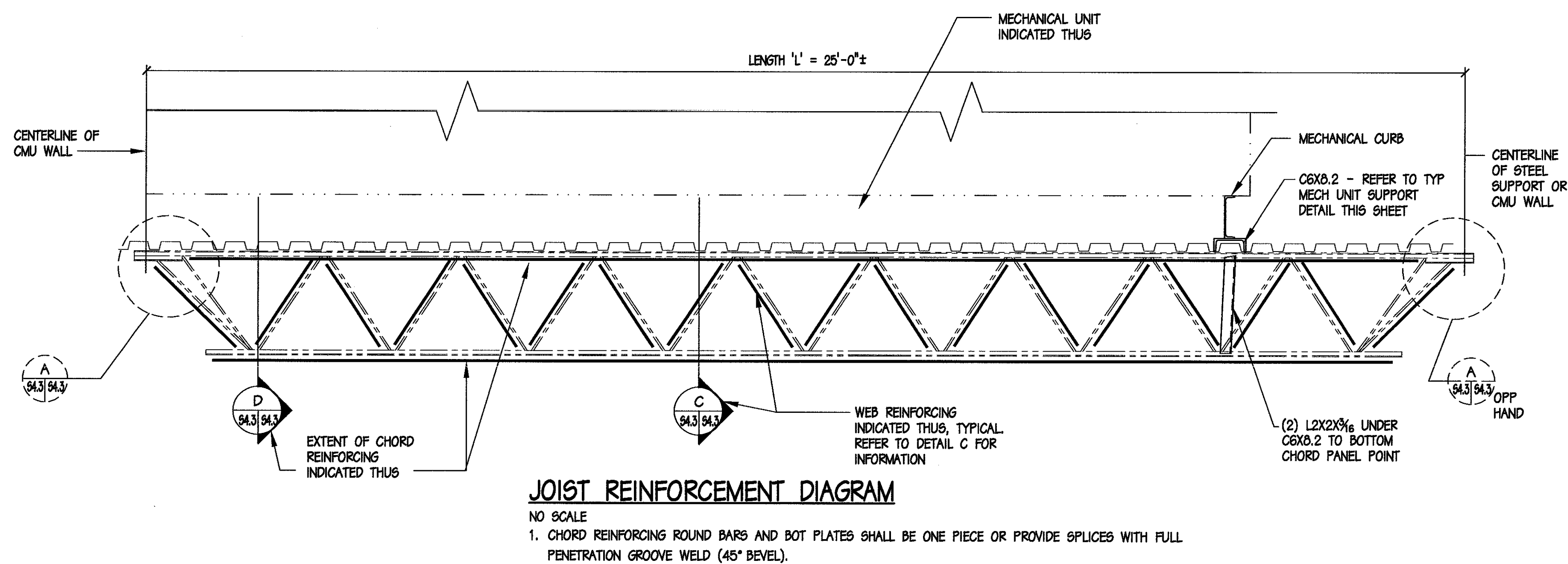
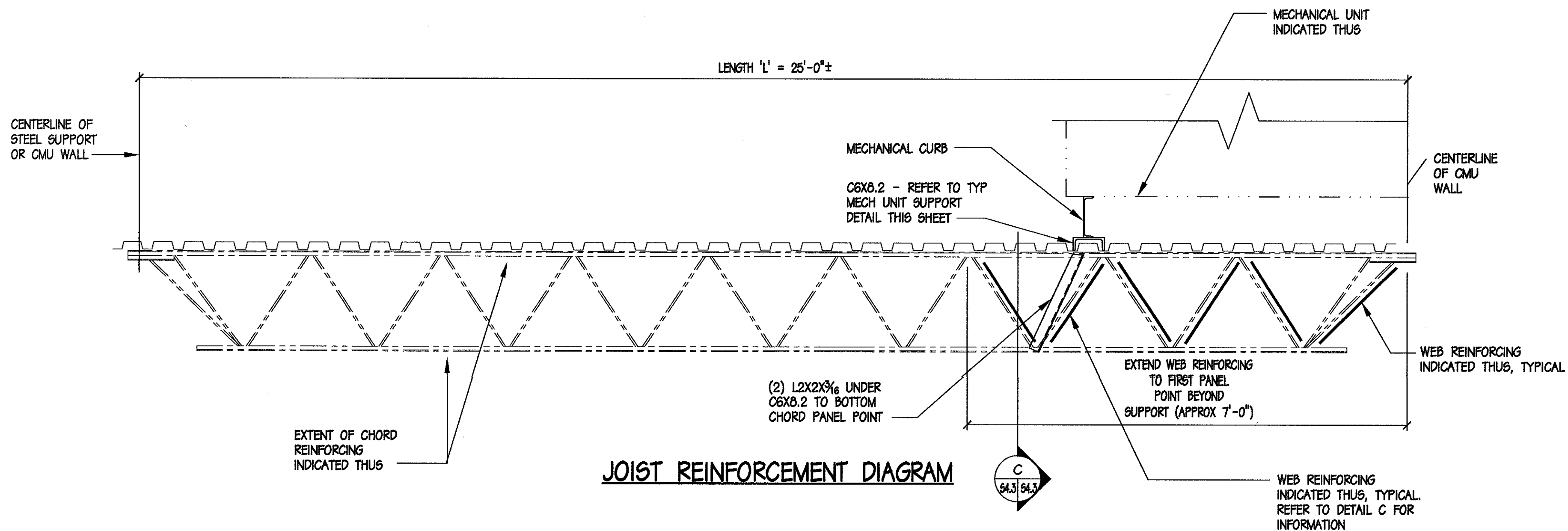


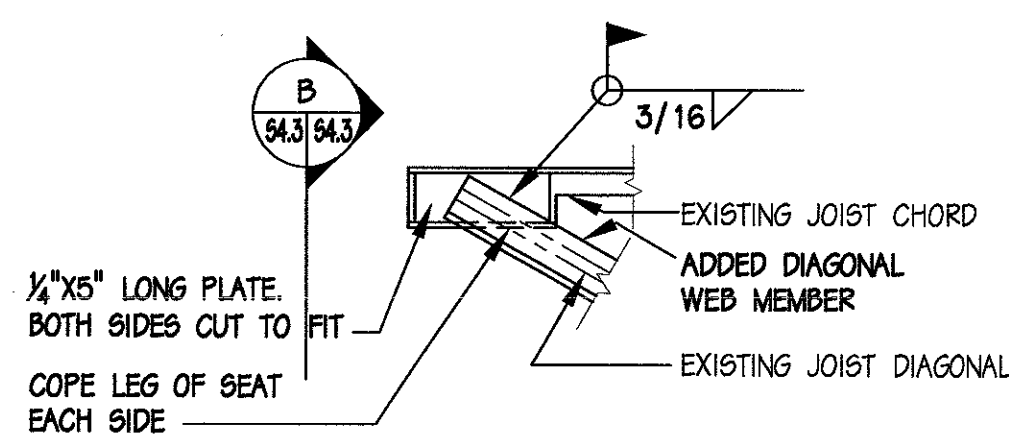
**ROOF MOUNTED MECH
UNIT FRAMING**
NO SCALE



SECTION 1
NO SCALE

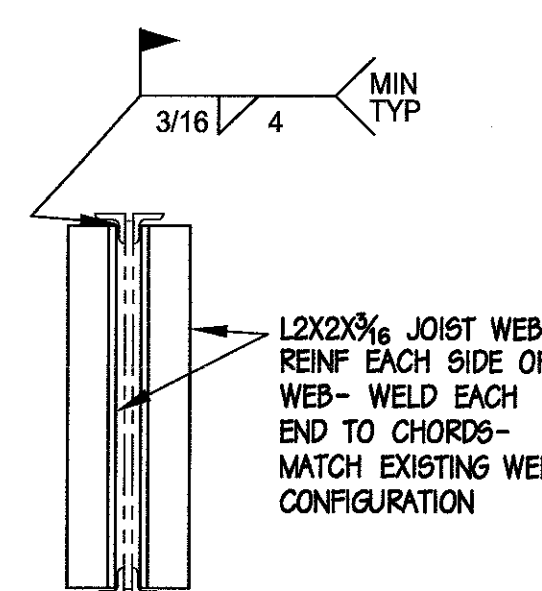


SECTION 2
NO SCALE



**TYPICAL JOIST END
SEAT REINFORCEMENT**

DETAIL A
1/2\"/>



**TYPICAL JOIST WEB
REINFORCEMENT**

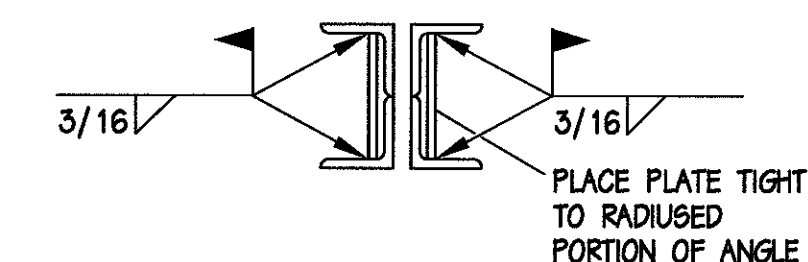
DETAIL C
1/2\"/>

LINTEL NOTES

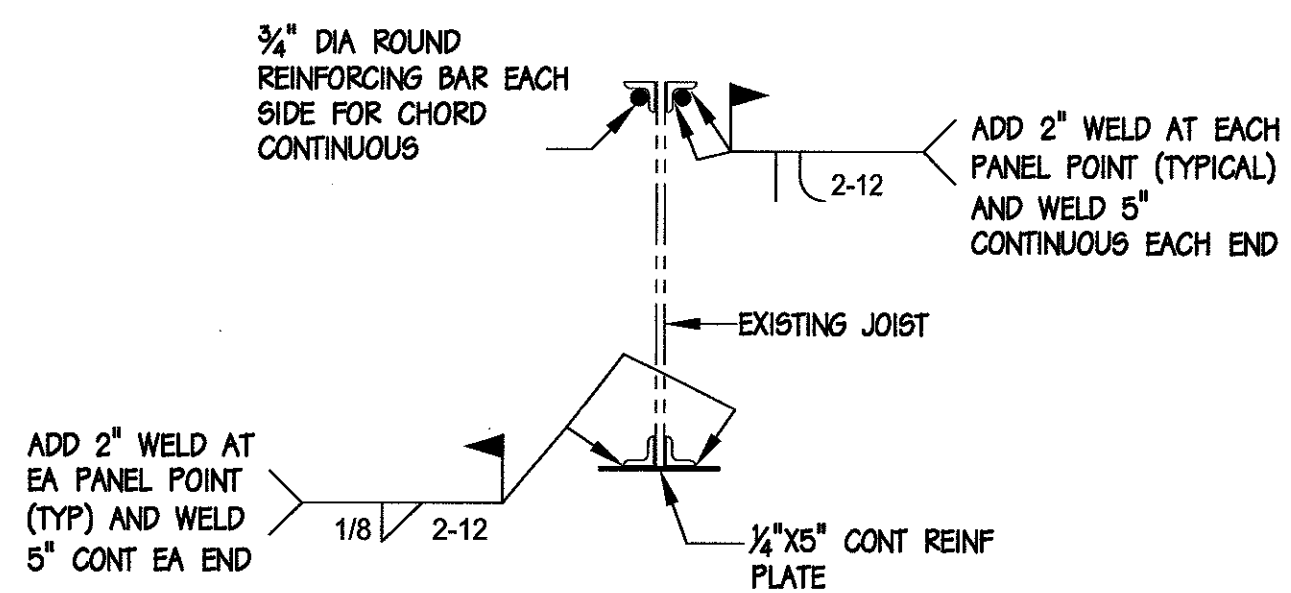
1. ALL STEEL ANGLE LINTELS SHALL BE ASTM A36 STEEL. ALL W-SHAPES SHALL BE ASTM A992 STEEL.
2. ALL STEEL LINTELS IN EXTERIOR WALLS SHALL BE GALVANIZED.
3. BEAR ALL STEEL LINTELS 6\"/>

LINTEL SCHEDULE

MARK	DESCRIPTION	CONFIGURATION	LOCATION
L1	(2) L4X3/8X1/8 LLV		L1 - TYPICAL CLEAR OPENING IN INTERIOR PARTITION WALLS 1'-0\"/>
L2	(2) L6X3/8X1/8 LLV		L2 - TYPICAL CLEAR OPENING IN INTERIOR PARTITION WALLS 4'-1\"/>
L3	(2) L5X5X3/8		



DETAIL B
1/2\"/>



**TYPICAL JOIST TOP
AND BOTTOM CHORD
REINFORCEMENT**

DETAIL D
1/2\"/>

DUNBAR NILEBY WILLIAMS
PITTMAN & VAUGHAN, PLLC
CONSULTING ARCHITECTS
ENGINEERS
PROJECT # 0810-57

mbj ARCHITECTURE
A Professional Limited Company
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**RAPPAHANNOCK
COMMUNITY COLLEGE**
CAMPUS RENOVATIONS
WARSAW + GLENN, VIRGINIA
PC: 260-17712

**EXISTING JOIST
REINFORCING
SECTIONS + DETAILS**

**PERMIT
DRAWINGS**

Date:	MAY 11, 2010
REVISIONS	
NO.	DATE

ALVIN W. DUNBAR
Lic. No. 002788
05/11/2010
PROFESSIONAL ENGINEER

Sheet
S4.3
File Number